

#3
S. Drawing

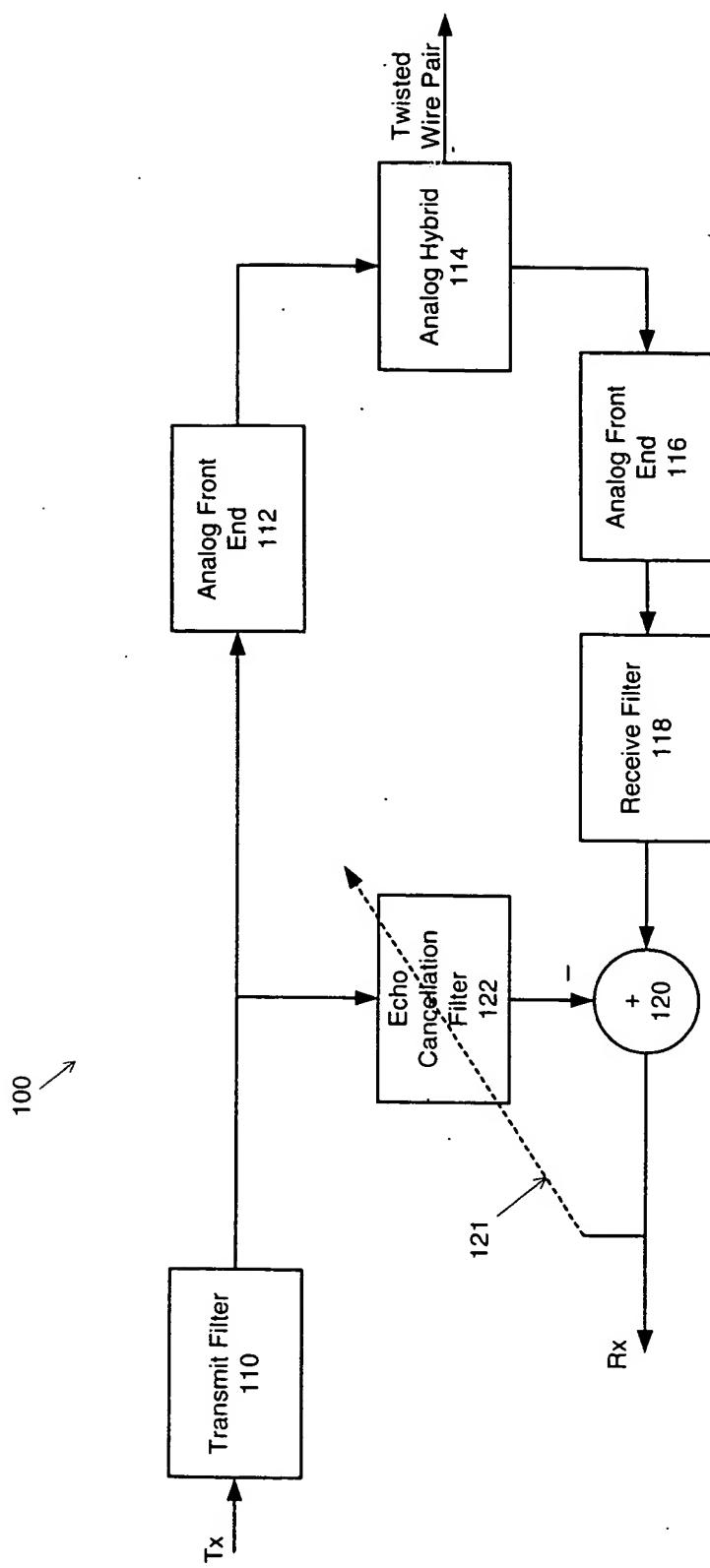


FIG. 1a

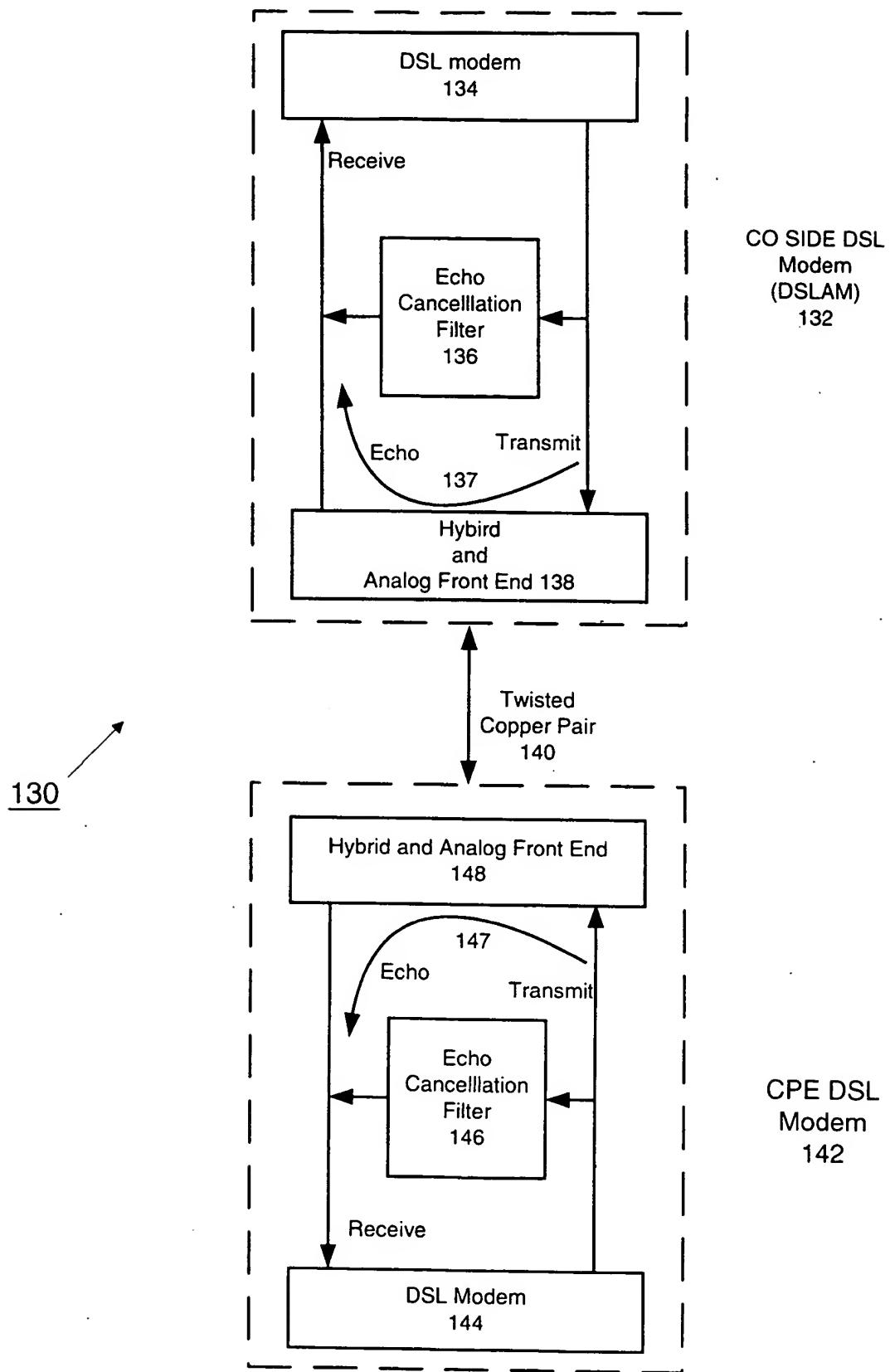


FIG. 1b

100011011101101011001101

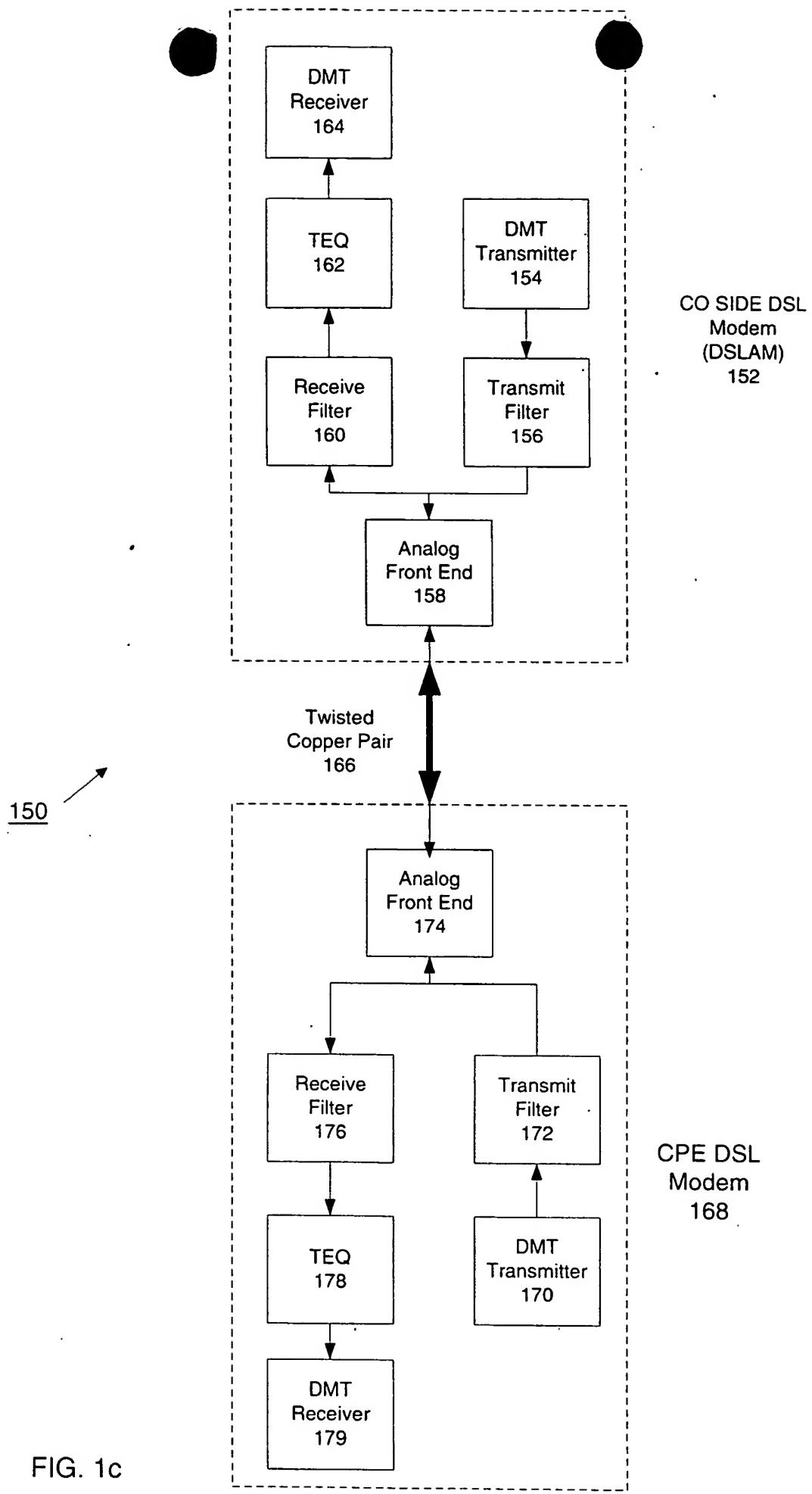


FIG. 1c

180
181
182
183
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187
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189

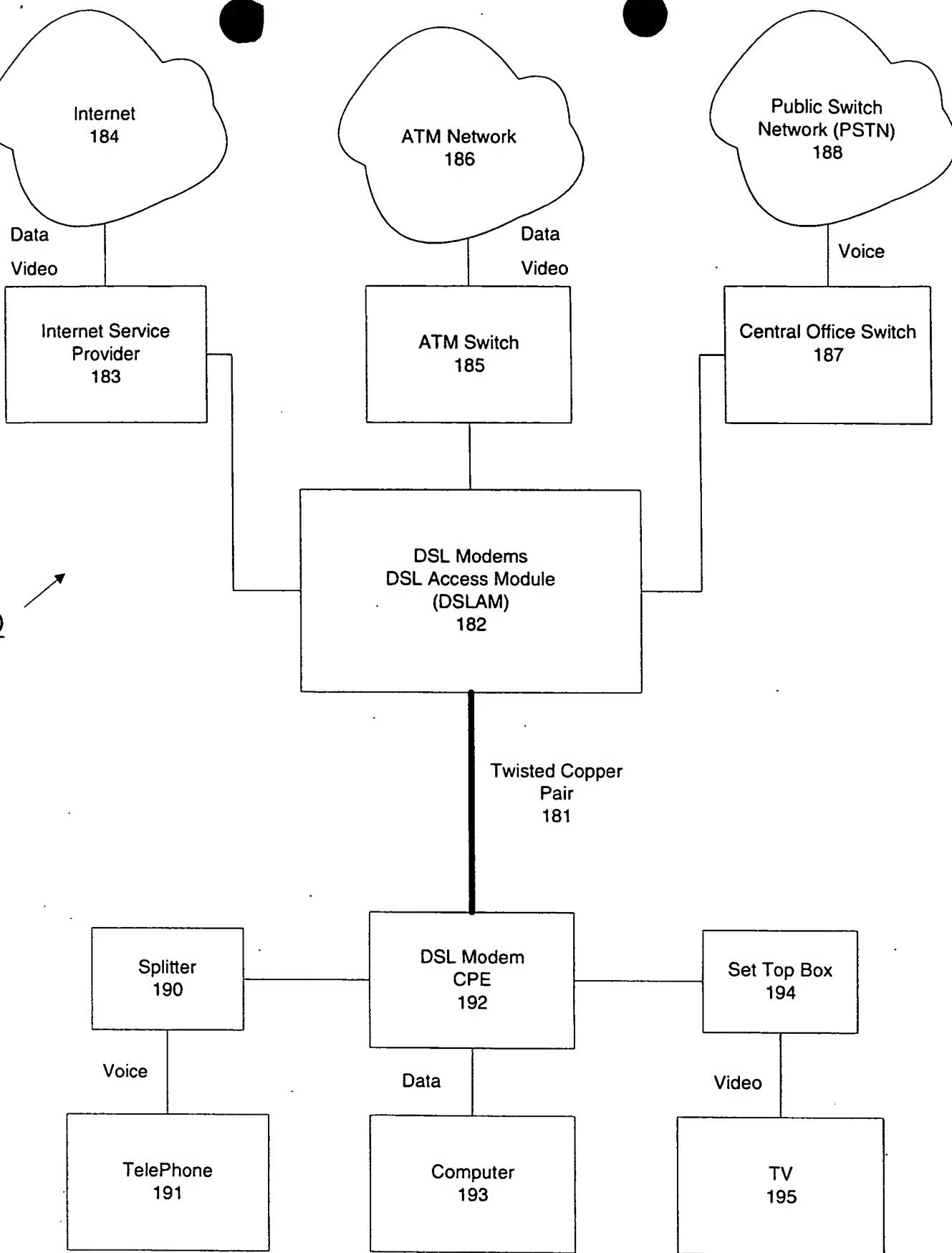


FIG. 1d

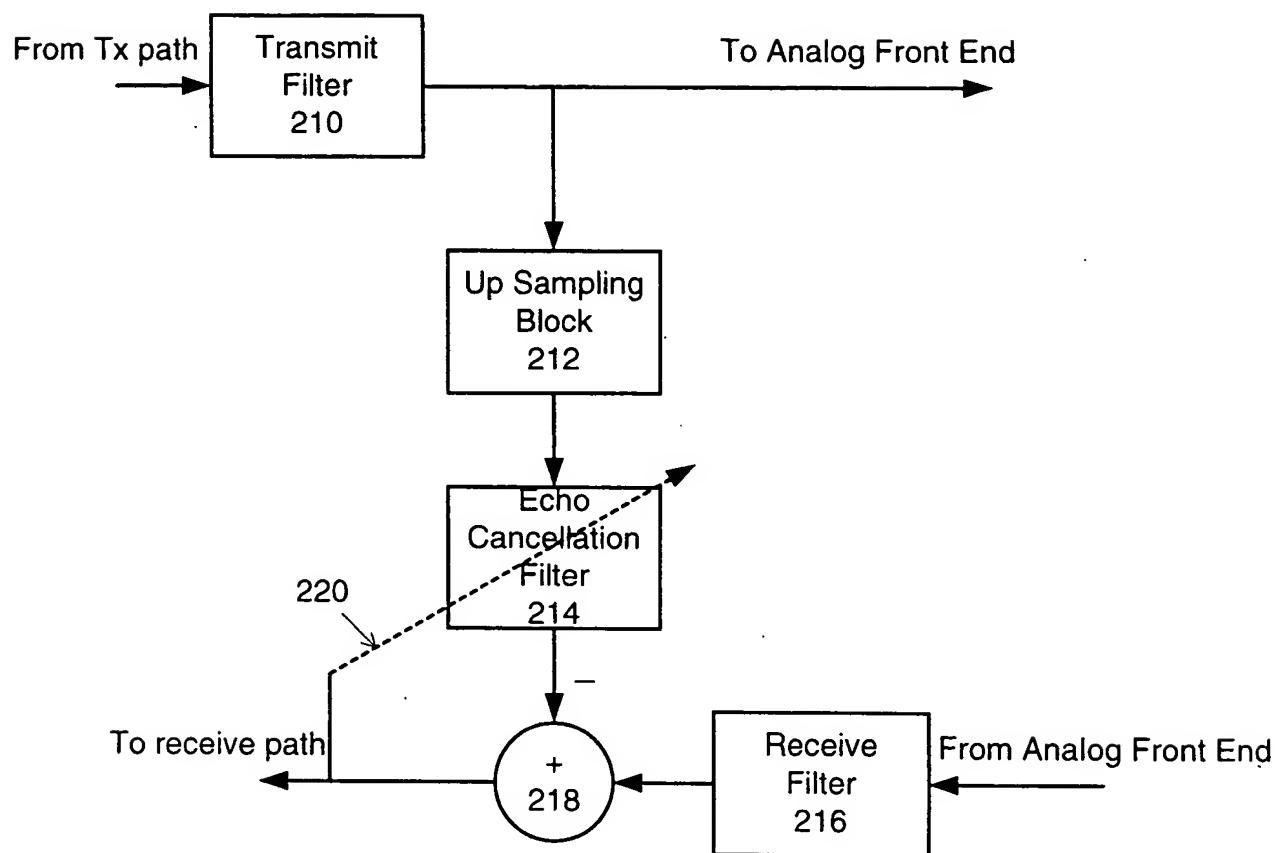


FIG. 2

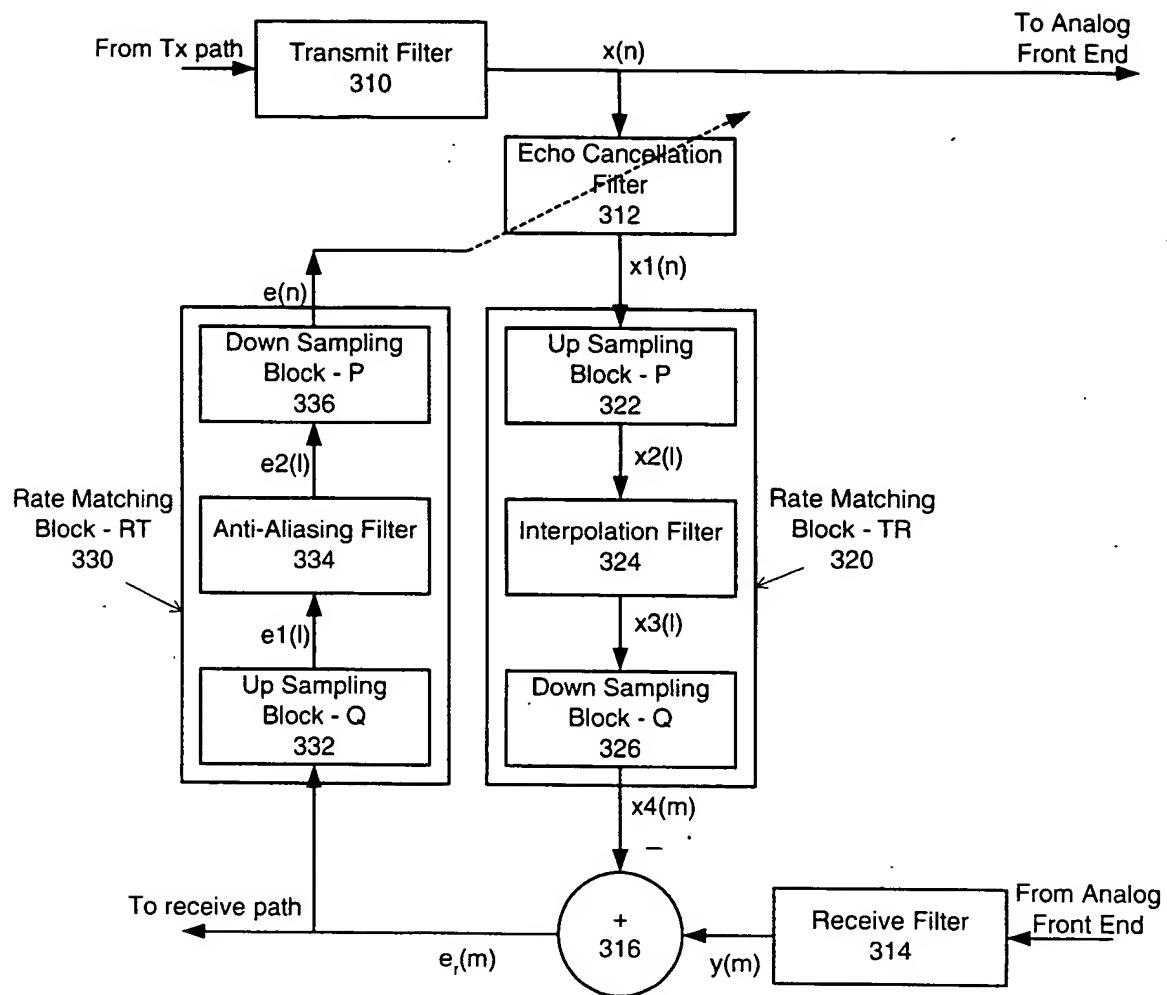


FIG. 3

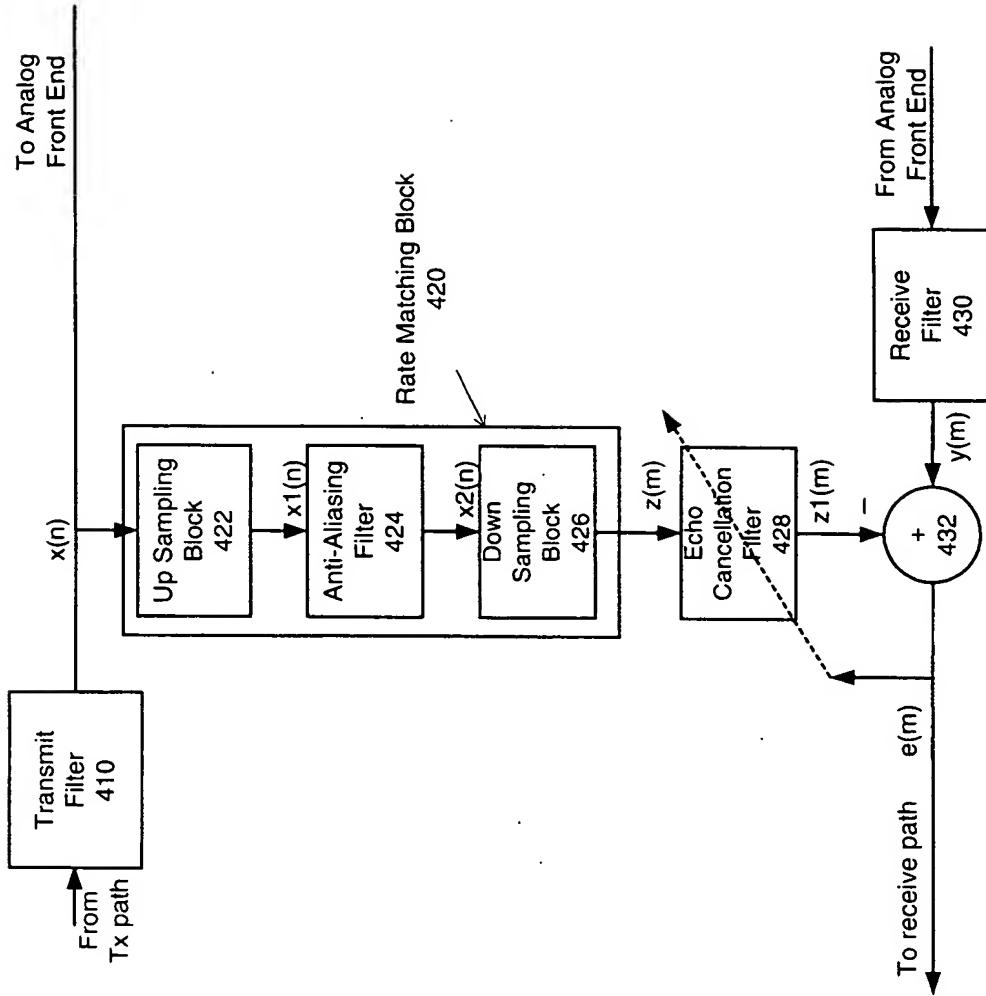


FIG. 4

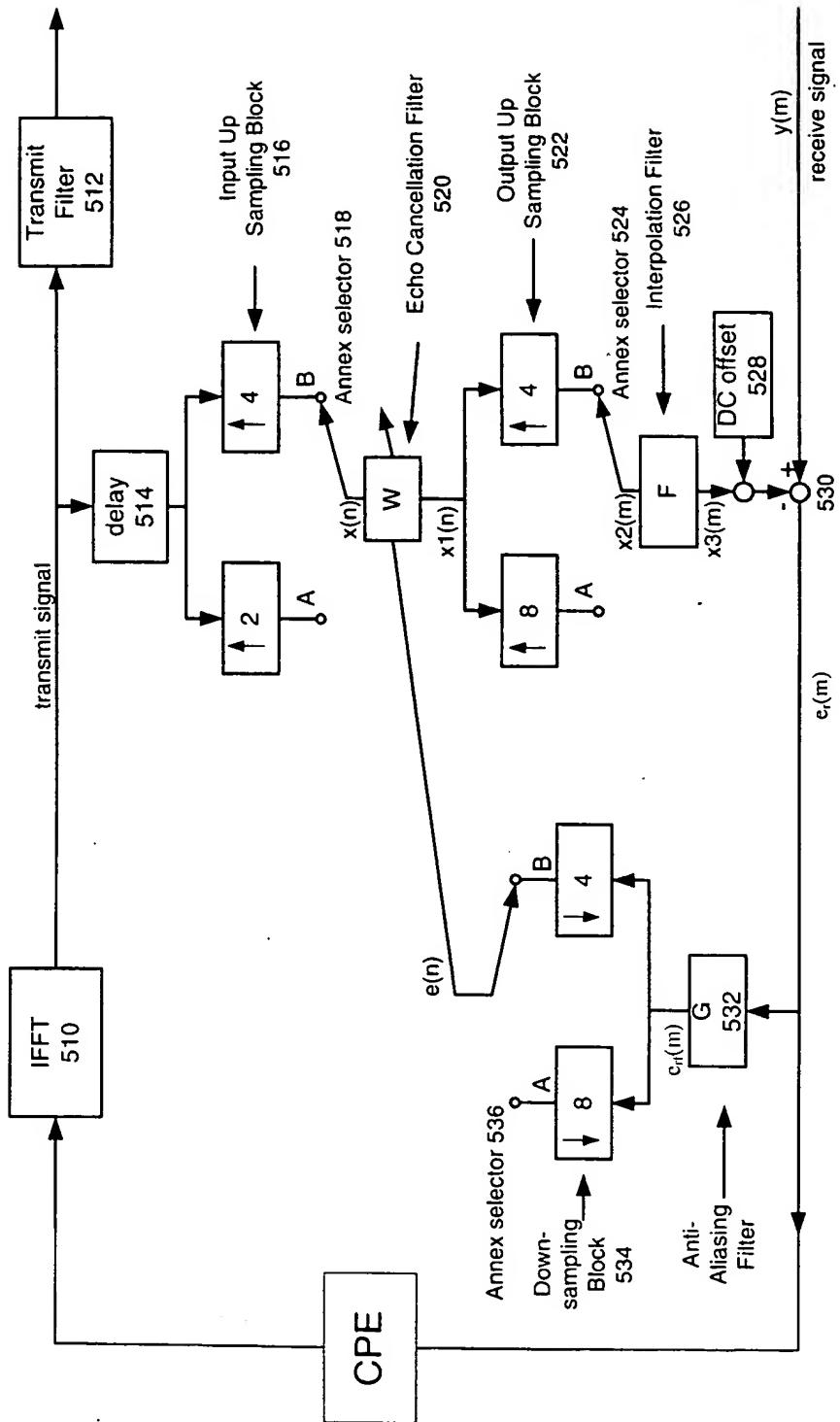


FIG. 5

impulse response of IF and AAF

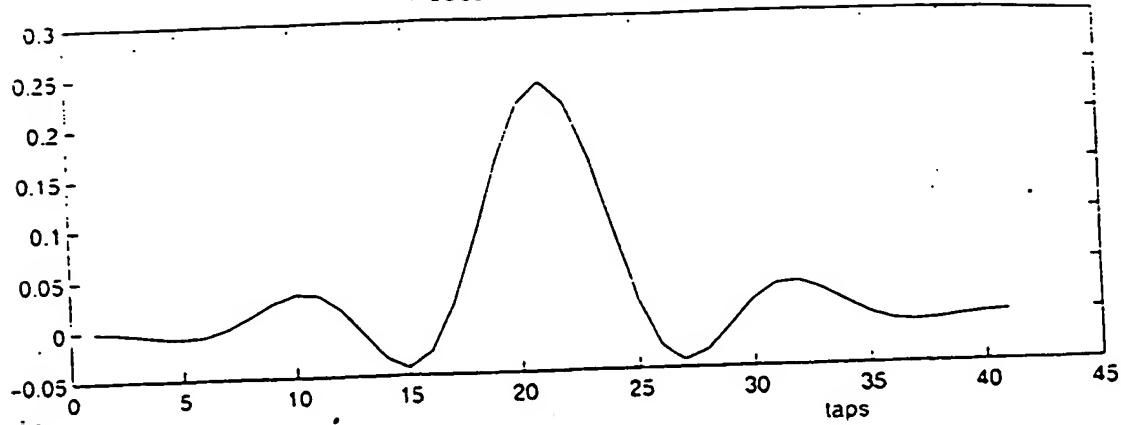


Figure 6

convolution of IF and AAF

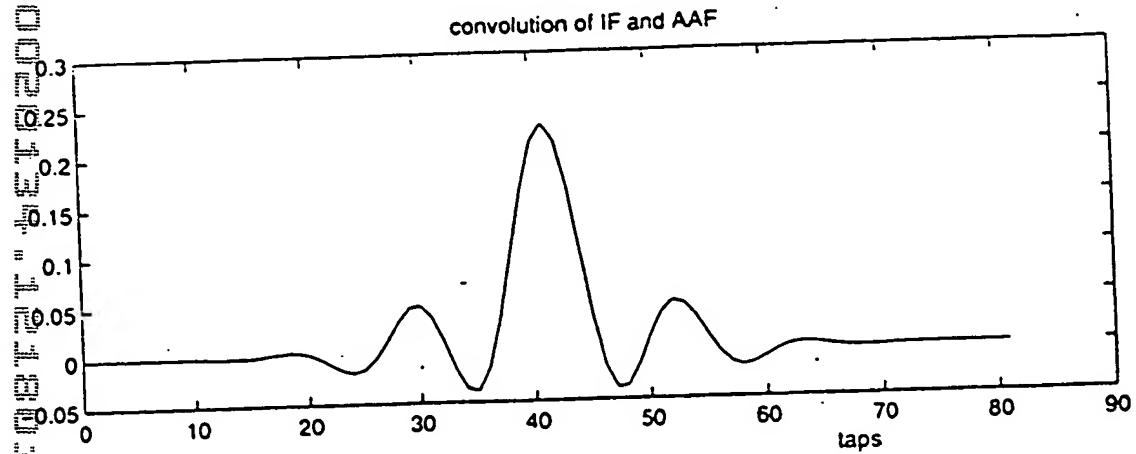


Figure 7

FIGURE 8

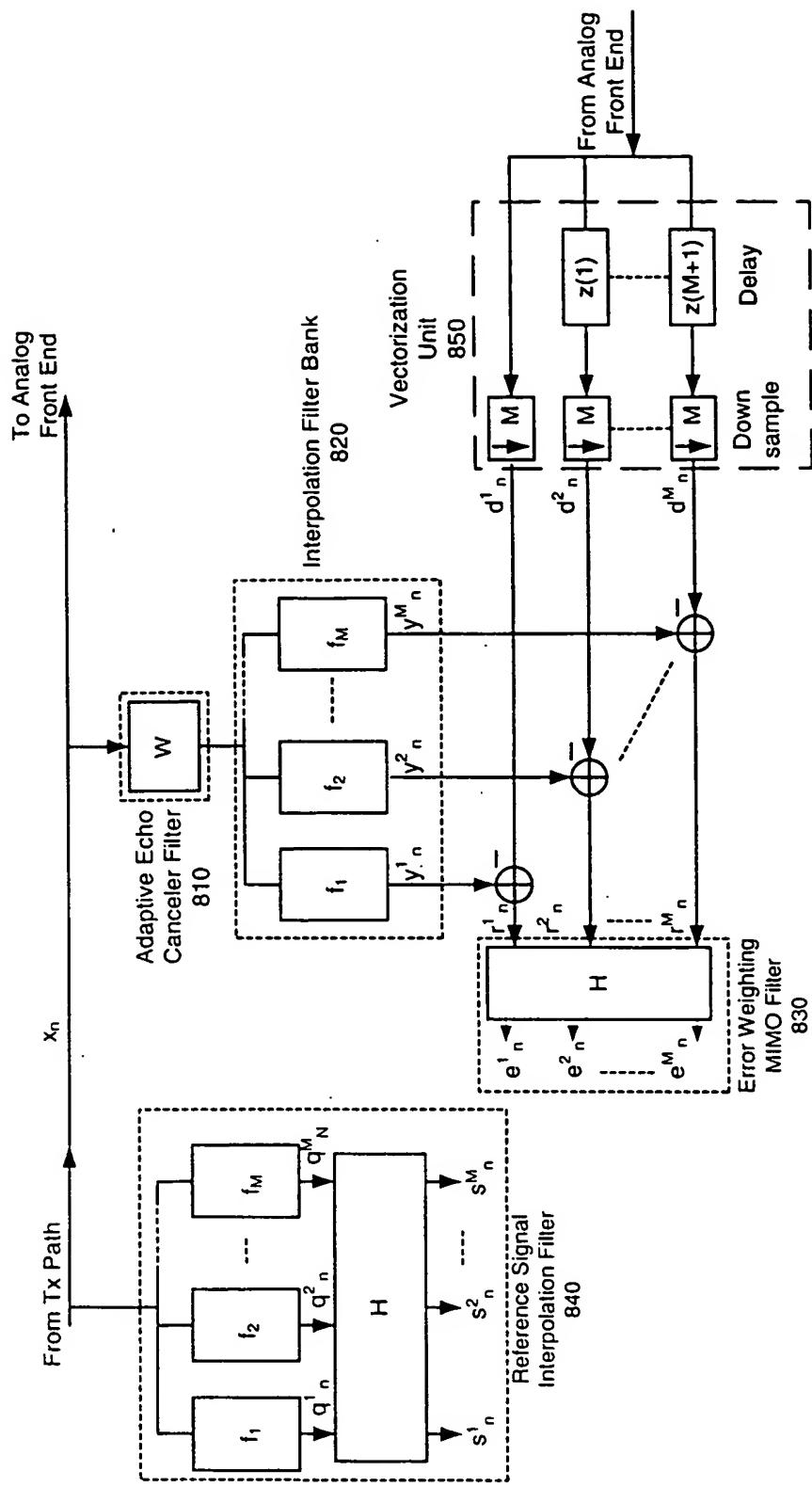


FIG. 8

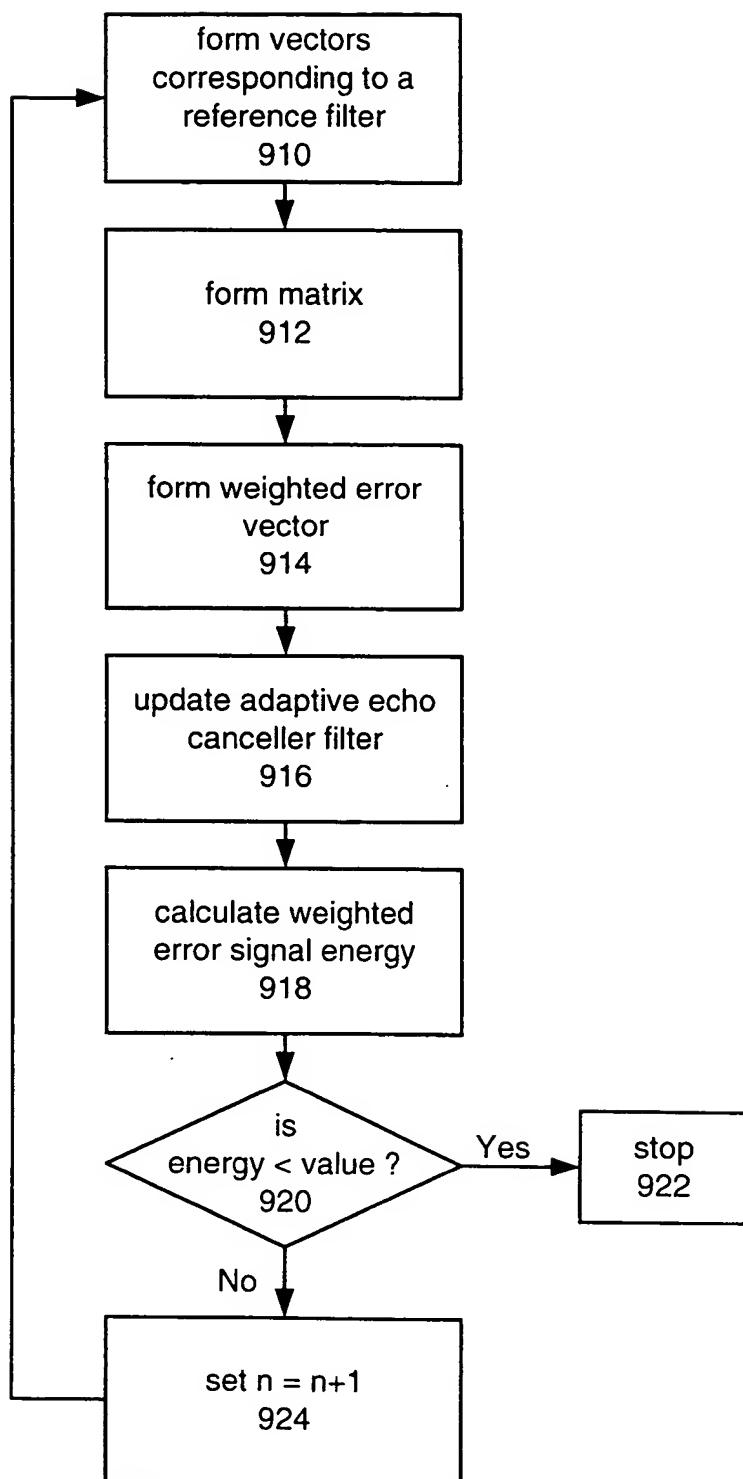


FIG. 9

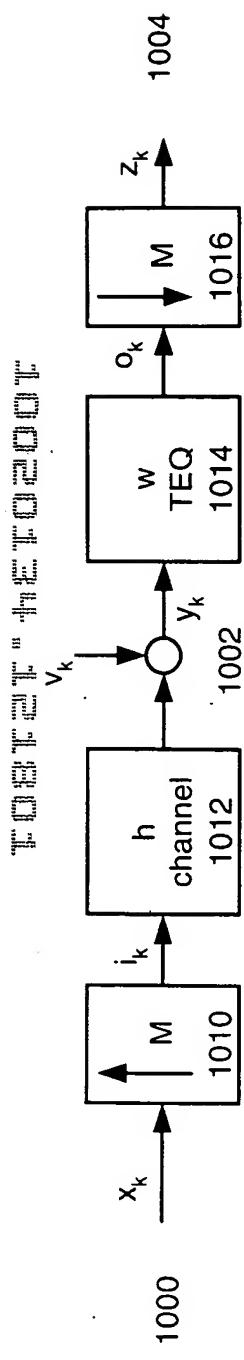


FIG. 10a

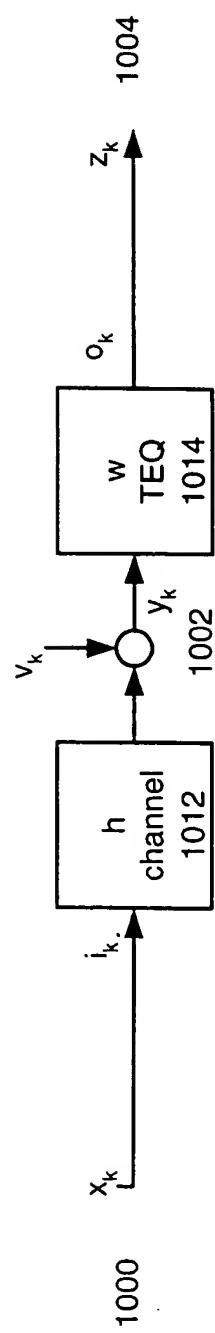


FIG. 10b

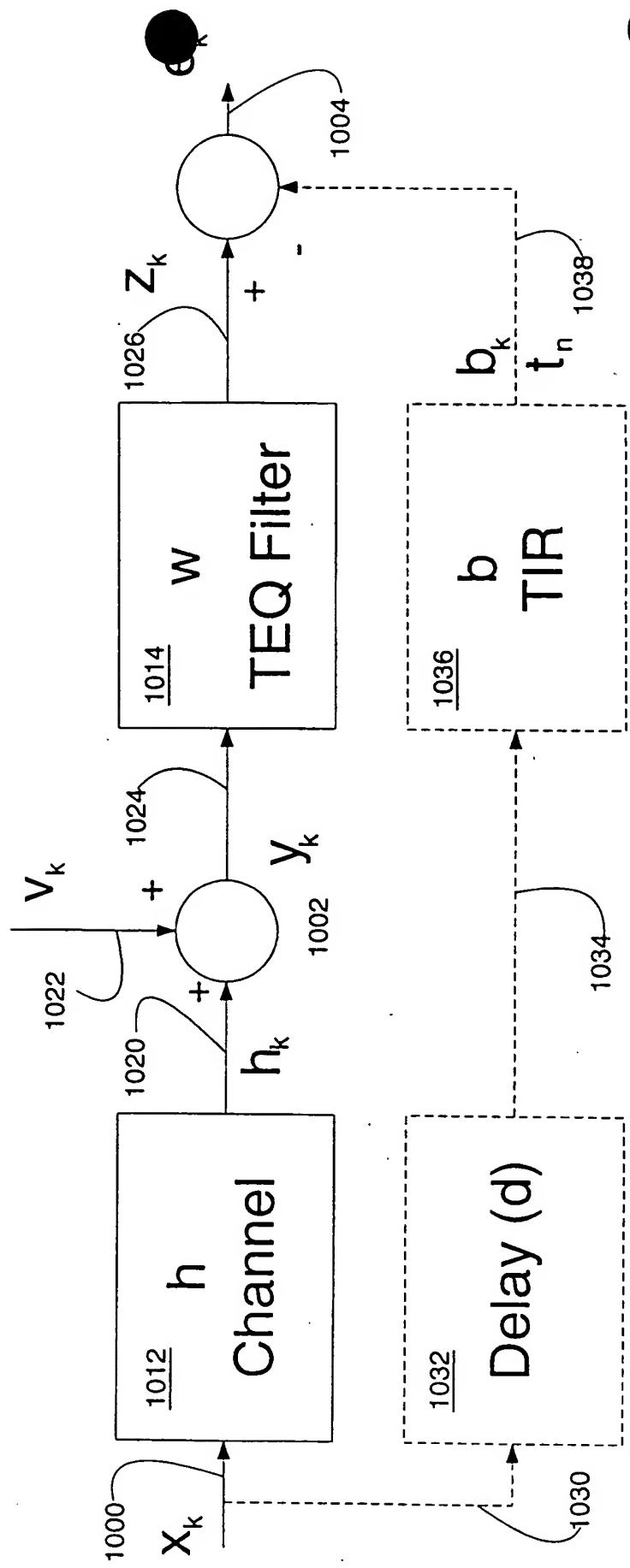


Fig. 10c

TEQ = Target Equalizer

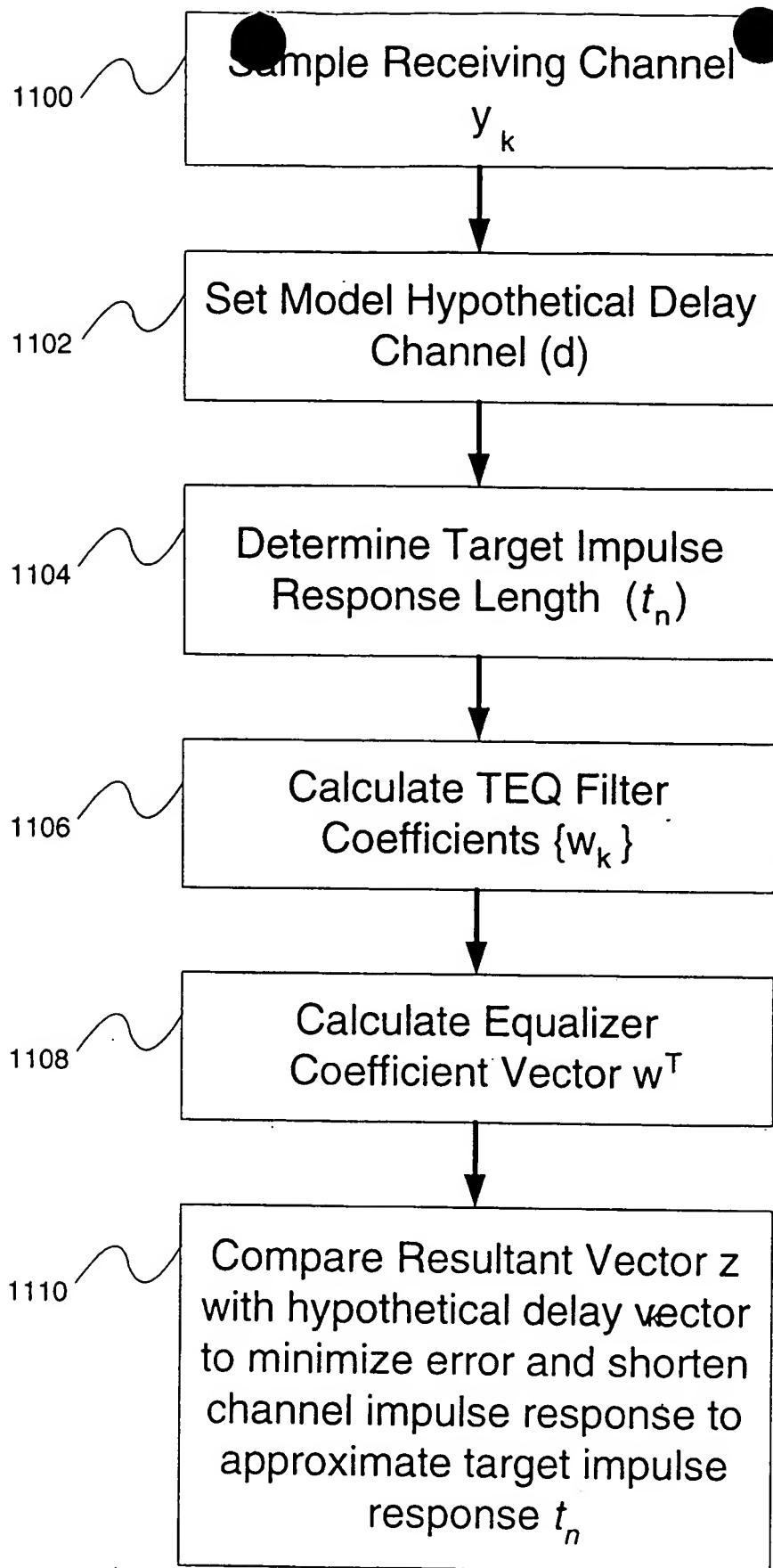


Fig. 11

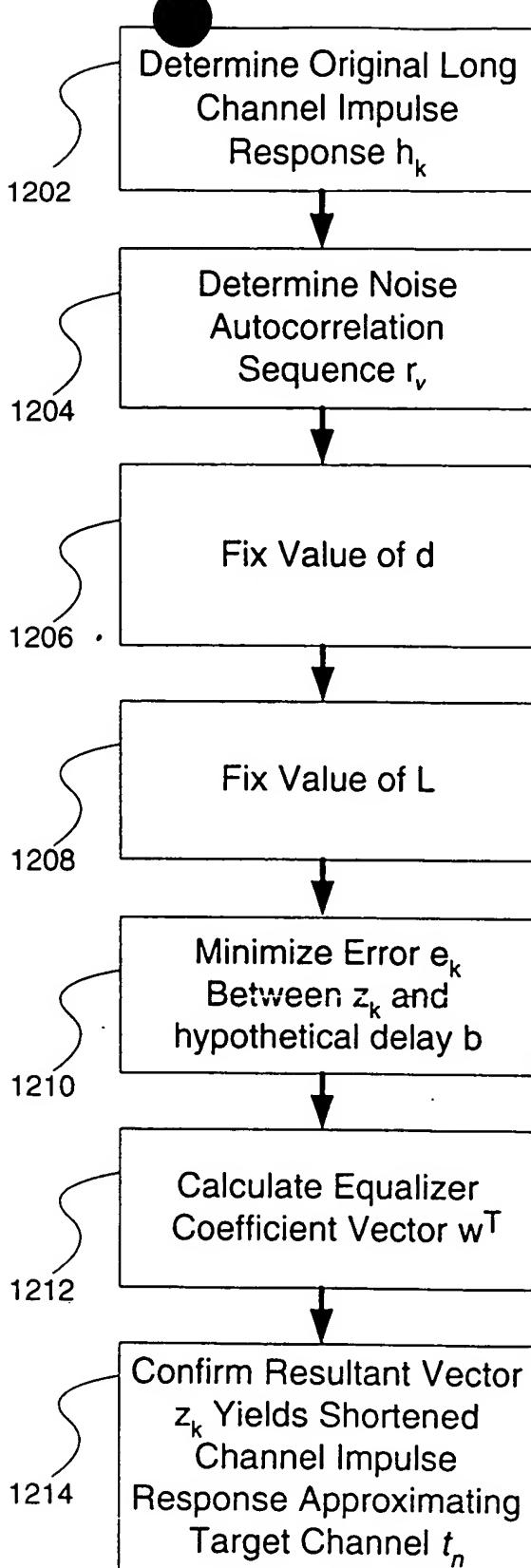


Fig. 12

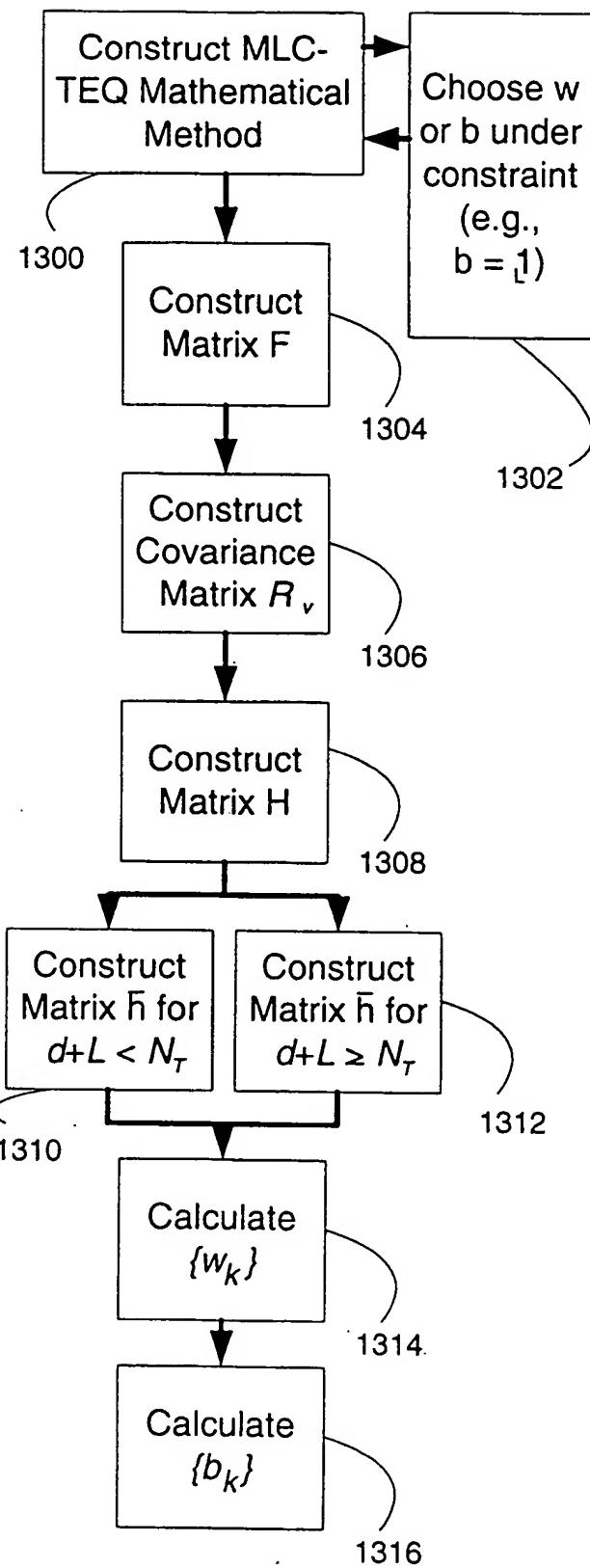


Fig. 13

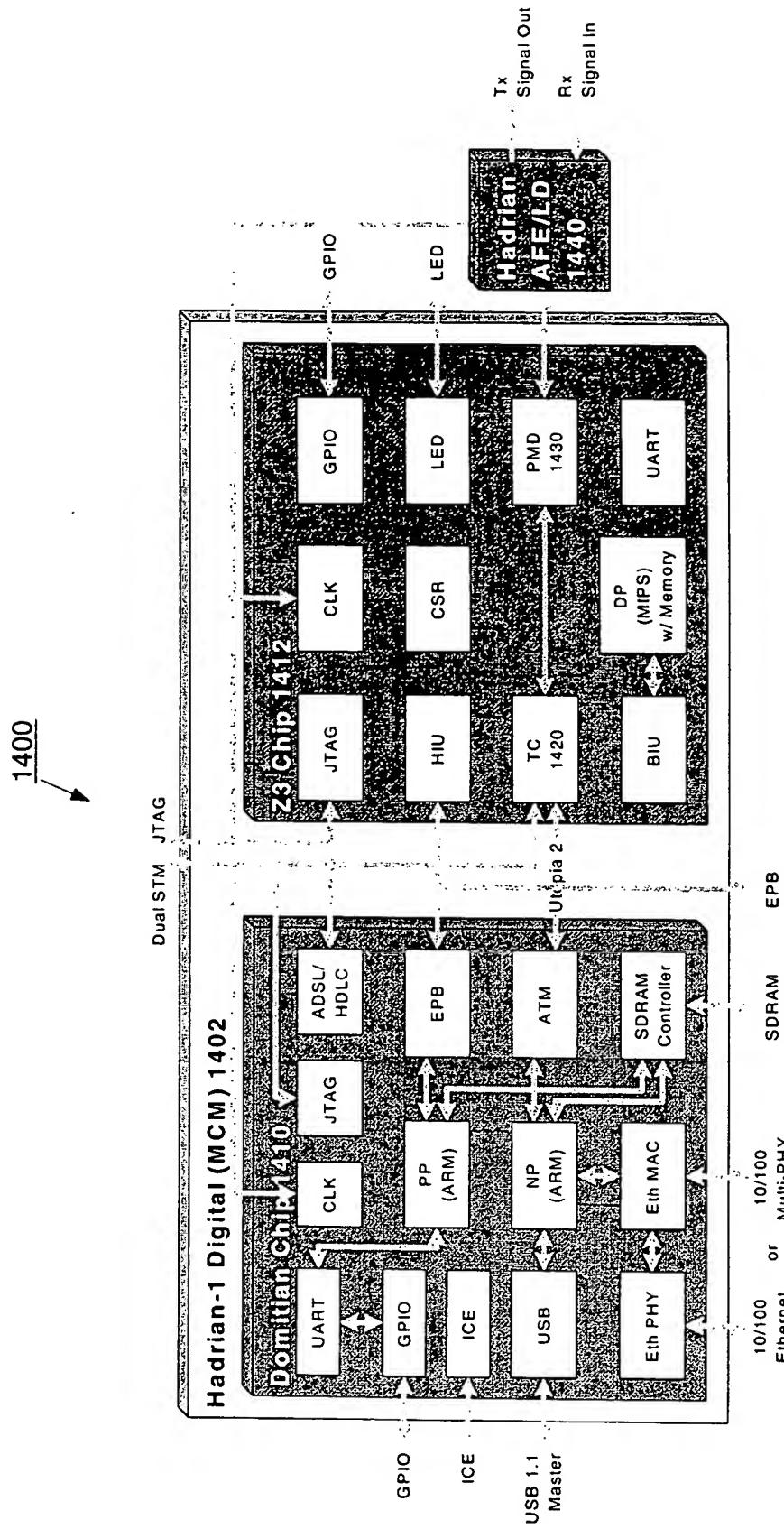


FIG. 14a

1450 →

1450

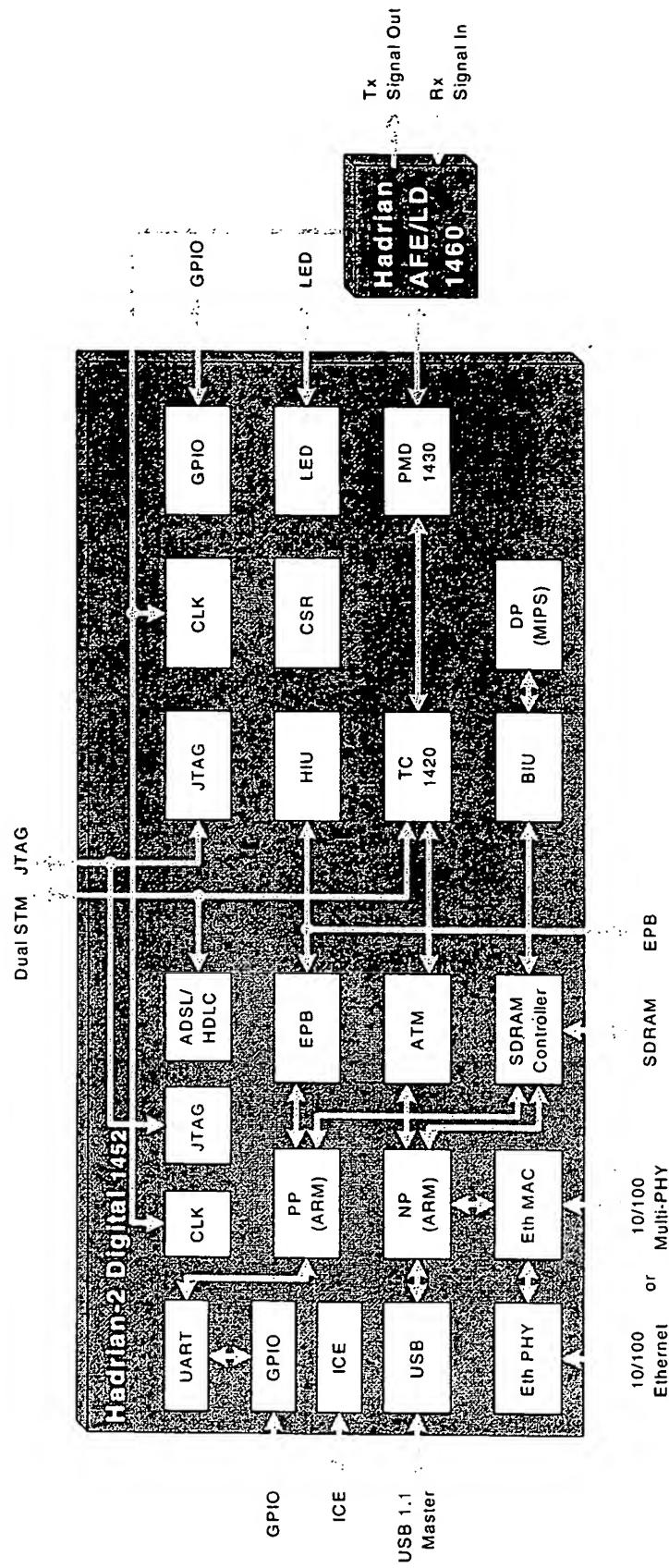


FIG. 14b

1500

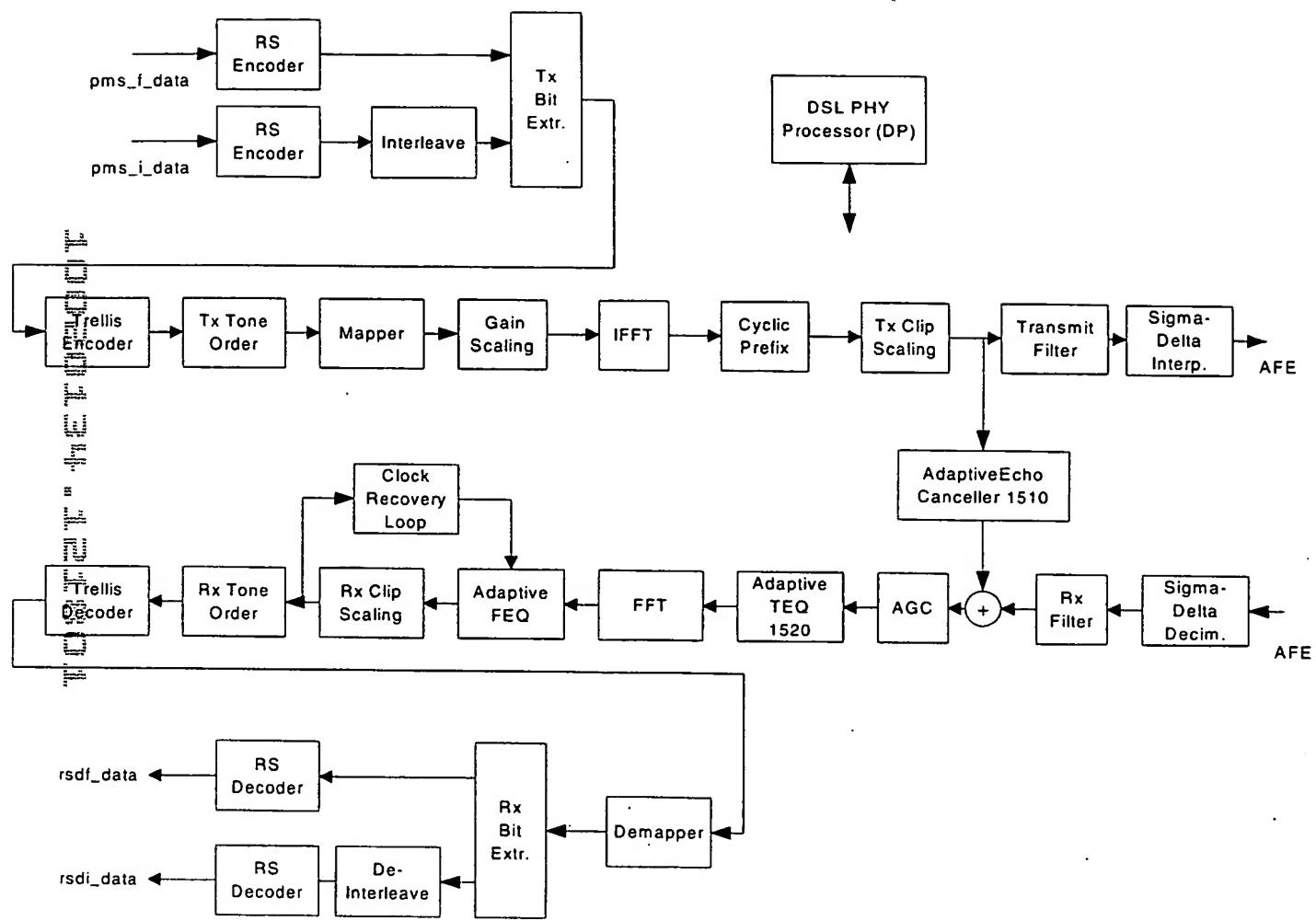


FIG. 15

1600

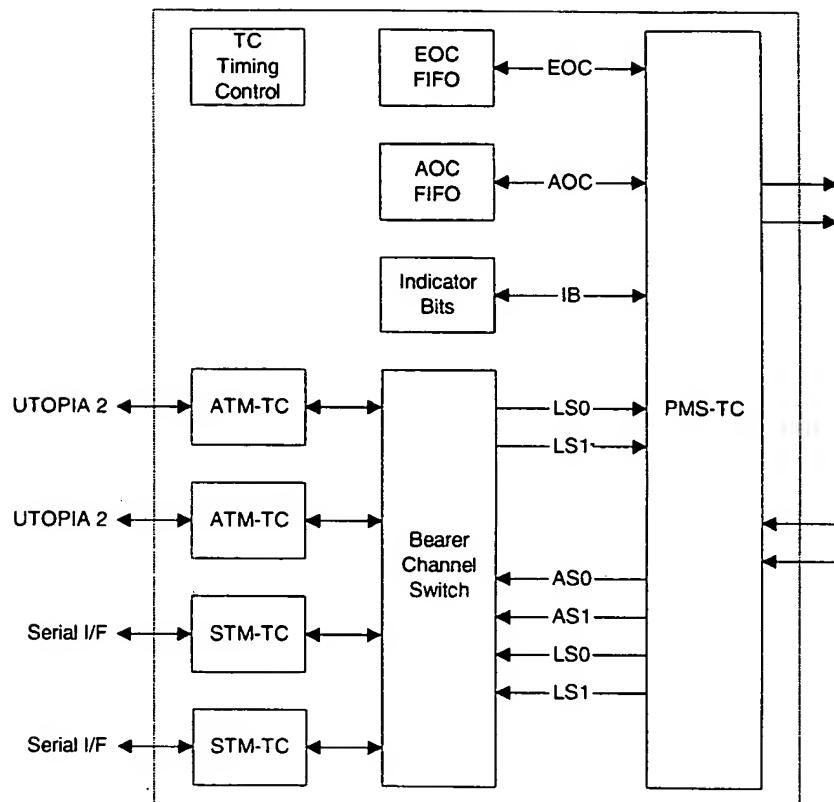


FIG. 16

1700

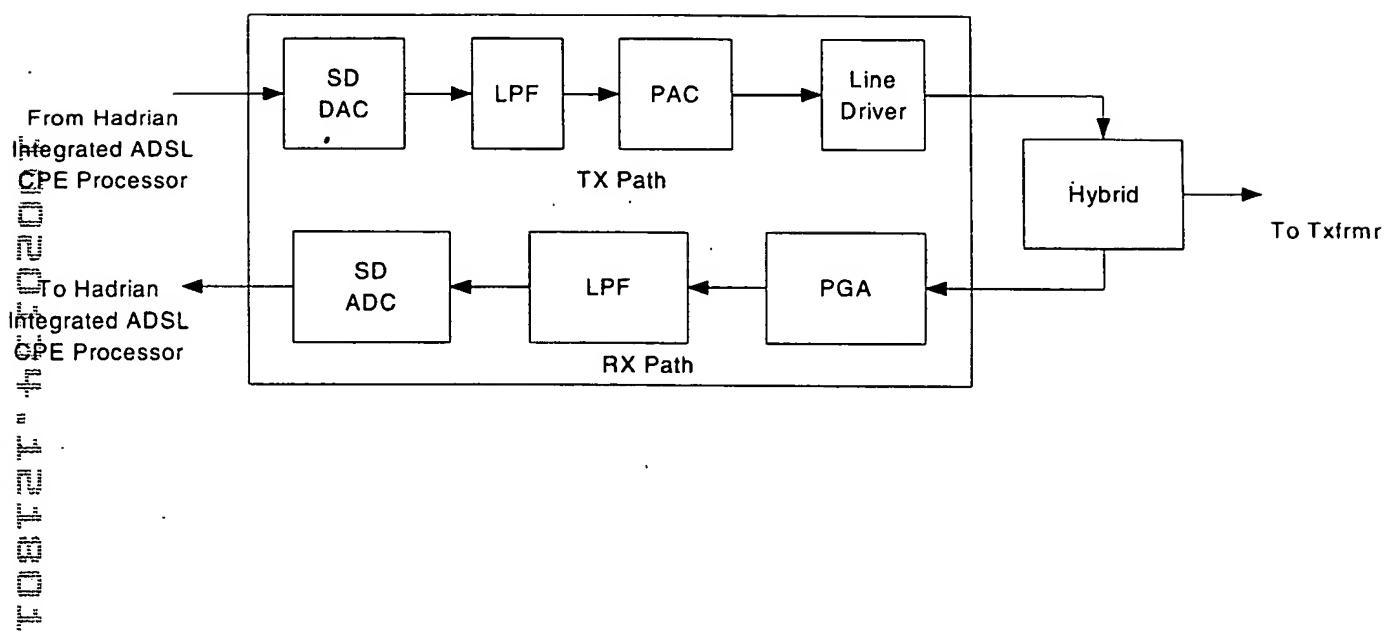


FIG. 17

1000 900 800 700 600 500 400 300 200 100

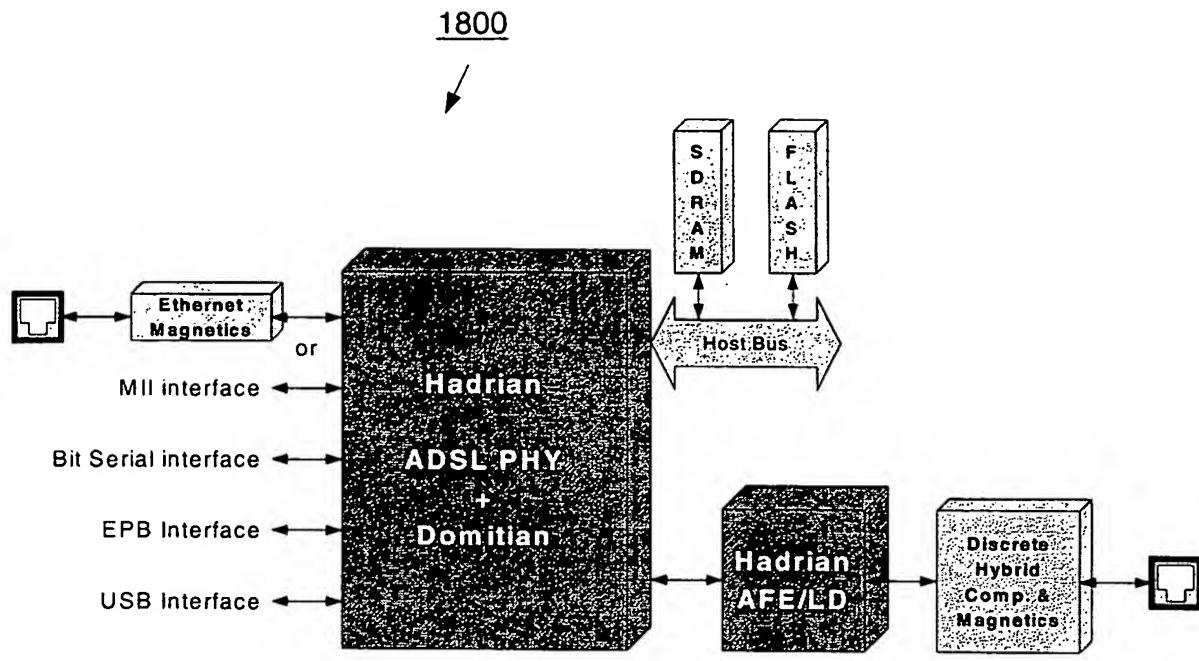


FIG. 18a

10030124-471100

1820

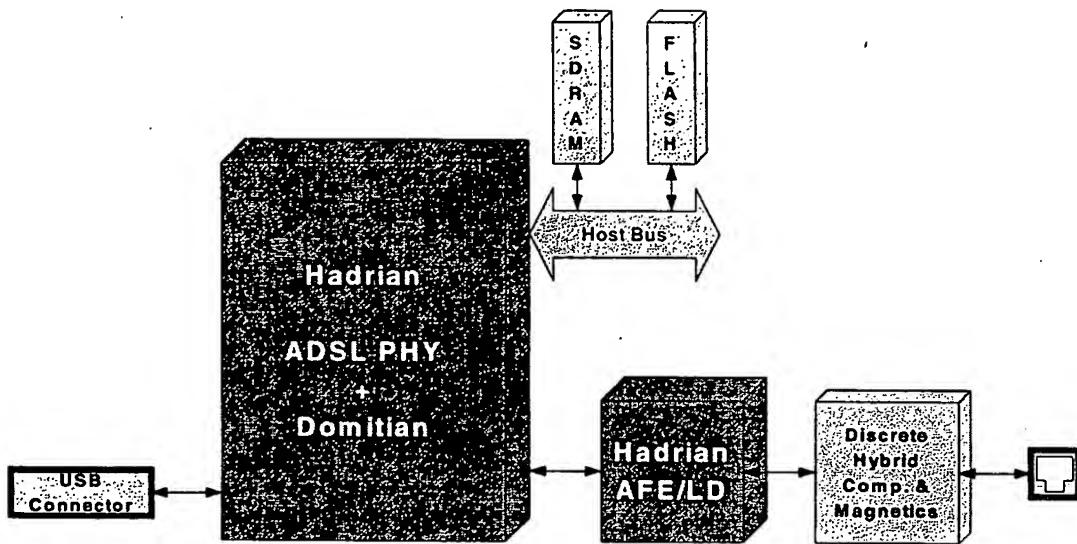


FIG. 18b

1840

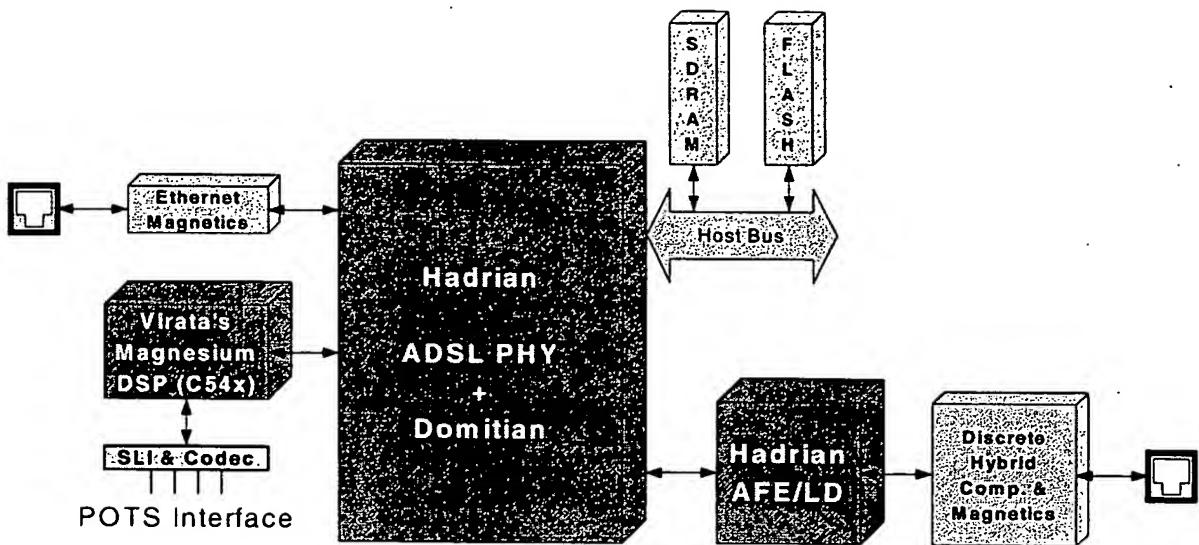


FIG. 18c